

## SUPPLEMENTAL REPORT SURFACE WATER MONITORING DATA REPORT

Facility Name: Appalachian Water Services, LLC - Ronco Industrial Wastewater Treatment Facility Monitoring Period: \_\_\_\_\_ Year: \_\_\_\_\_  
Municipality: Masontown Borough County: Fayette Permit No.: PA0253723  
Watershed: 19-G Surface Waters: the Monongahela River

### FIELD ANALYSIS

Sample Location Description: \_\_\_\_\_  
Stream Flow (cfs) \_\_\_\_\_ Temperature (°C) \_\_\_\_\_ pH (SU) \_\_\_\_\_  
Stream Depth (ft) \_\_\_\_\_ Conductivity (µmhos/cm) \_\_\_\_\_ Dissolved Oxygen (mg/l) \_\_\_\_\_

### LAB ANALYSIS

*If concentration results or lab reporting limits are expressed in units other than mg/l, include the units with the values.*

Sample Date	Parameter	Q	Result	Units	Lab Reporting Limit	Units

I certify under penalty of law that this document was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. See 18 Pa. C.S. § 4904 (relating to unsworn falsification).

Prepared By: \_\_\_\_\_  
Title: \_\_\_\_\_

Signature: \_\_\_\_\_  
Date: \_\_\_\_\_



## INSTRUCTIONS FOR COMPLETING SURFACE WATER MONITORING SUPPLEMENTAL REPORT

Use this form to document surface water monitoring results, where monitoring is required by the permit.

1. Enter Facility Name, Municipality, County, Watershed No., Monitoring Period (month, quarter or date range), Year, Permit No., and Surface Water Name. Complete a separate report for each sample location.

### Field Analysis

2. Describe the sample location, and report the stream flow (cfs) (use a flow meter or the nearest USGS gage), depth where the sample is collected, temperature (in degrees Celcius), conductivity ( $\mu$ mhos/cm), pH (S.U.), and dissolved oxygen (mg/l).

### Lab Analysis

3. Enter the sampling date, parameter name, result and laboratory reporting limit in the space provided. Use the Qualifier (Q) column to enter "<" or ">" as appropriate for "non-detect" results and results greater than the reporting limit, respectively, or other qualifier codes. Report the sample result units and laboratory reporting limit units in the spaces provided.
4. Type the name of the person who prepared the form, the person's job title, and sign and date the form after reading the certification statement.